

ABSTRACT OF THE DISCLOSURE

A tube for a microscope includes an adaptation interface, a rotatable operator interface, a beam deflecting device, and a rotatable beam deflecting unit. The beam deflecting device includes a beam-splitting device. A rotation of the operator interface is constrainedly coupled to a rotation of the beam deflecting unit. The beam deflecting device deflects, in the direction of the beam deflecting unit, a light beam coming from the adaptation interface.